

CLAIMS

1. A storage compartment for a refrigeration device, comprising a frame (1) that consists of at least two elongated arms (6) located at a fixed distance from one another and a holder (15) for the refrigerated products (13, 15) which is configured to rest on the arms (6) and to engage in a locating manner into an intermediate space (5) between the arms.
2. The storage compartment according to claim 1, characterised in that the two arms (6) are constructed as contiguous and in one piece.
3. The storage compartment according to claim 1 or claim 2, characterised in that the frame (1) surrounds the intermediate space (5).
4. The storage compartment according to claim 1 or claim 2, characterised in that the two arms (6) each have one end connected to a common anchoring portion (7, 11) and one free end (12).
5. The storage compartment according to any one of the preceding claims, characterised in that the refrigerated-goods holder is a container (15) having an interior which extends below the arms (6) when the refrigerated-goods holder (15) rests on the arms (6).
6. The storage compartment according to claim 6, characterised in that the container (15) has a cover (13).
7. The storage compartment according to any one of claims 1 to 4, characterised in that the refrigerated-goods holder is a supporting plate (13) resting on the arms (6) which is provided on its underside with at least one projection (14) for locating engagement into the intermediate space (5).

8. The storage compartment according to claim 7, characterised in that a container-like cover (15) is allocated to the supporting plate (13).
9. The storage compartment according to claim 8, characterised in that the container-like cover (15) itself can be inserted as a refrigerated-goods holder in the frame (1).
10. The storage compartment according to any one of the preceding claims, characterised in that its arms (6) are mounted on an inner side of a door (18) of a refrigeration device.